

Bell Atlantic - South  
 1991/92 Through 1996/97 Tariff Periods  
 Average Subscriber Line Demand  
 Based on ARMIS 43-01, Table II Data

Exhibit 31S - 1

Projected Data From BA Trans		1991/92 A #436	1992/93 B #505	Growth C=(B-A)/A	1993/94 D #577	Growth E=(D-B)/B	1994/95 F #644	Growth G=(F-D)/D	1995/96 H #777	Growth I=(H-F)/F	1996/97 J #867	Growth K=(J-H)/H	
Source													
1	Actual Ave. Residential and SLB Lines	Note 1	12,082,899	12,272,343	1.57%	12,457,518	1.51%	12,676,459	1.76%	12,982,652	2.42%	13,317,060	2.58%
2	Projected Ave. Residential and SLB Lines	Note 2	12,096,242	12,182,873	0.83%	12,479,857	1.69%	12,626,303	1.35%	12,920,983	1.93%	13,227,489	1.89%
3	Percent Difference	(Ln1-Ln2)/Ln1	-0.11%	0.73%	47.23%	-0.18%	-12.06%	0.40%	22.91%	0.48%	20.14%	0.67%	26.78%
4	Actual Average Multi-Line Business Lines	Note 1	5,009,283	5,235,979	4.53%	5,487,815	4.81%	5,791,472	5.53%	6,152,470	6.23%	6,533,531	6.19%
5	Projected Ave. Multi-Line Business Lines	Note 2	5,039,617	5,149,767	2.80%	5,431,508	3.73%	5,751,712	4.81%	6,108,063	5.47%	6,410,980	4.20%
6	Percent Difference	(Ln4-Ln5)/Ln4	-0.61%	1.65%	38.03%	1.03%	22.36%	0.69%	13.09%	0.72%	12.30%	1.88%	32.16%
7	Actual Average Total Billable Lines	Ln1+Ln4	17,092,182	17,508,322	2.43%	17,945,333	2.50%	18,467,931	2.91%	19,135,123	3.61%	19,850,591	3.74%
8	Projected Ave. Total Billable Lines	Ln2+Ln5	17,135,859	17,332,640	1.41%	17,911,365	2.30%	18,378,015	2.41%	19,029,046	3.04%	19,638,469	2.63%
9	Percent Difference	(Ln10-Ln11)/Ln10	-0.26%	1.00%	42.22%	0.19%	7.77%	0.49%	17.21%	0.55%	15.90%	1.07%	29.65%

Note 1 - Average lines are calculated as a simple average of the lines reported in the quarterly ARMIS 43-01 filings (i.e., June 30 Lines + Sep. 30 Lines + Dec. 31 Lines + Mar. 31 Lines + June 30 Lines)/5). (See Workpaper DMD - Actual for quarterly subscriber line demand)

		1991/92	1992/93	1993/94	1994/95	1995/96	1996/97	1997/98 Trend Estimate
	Source	1	2	3	4	5	6	7
			1	2	3	4	5	Note 2
1 Actual Average Residential Lines	Note 1	10,445,203	10,473,495	10,761,581	10,970,306	11,174,316	11,410,134	11,643,770
2 Natural Log. of Actual Residential Lines	LN(Line 1 Amounts)	16.161653	16.164358	16.191493	16.210703	16.229129	16.250012	16.271822
3 Actual Average Single Line Business Lines	Note 1	561,355	497,504	510,209	555,153	590,798	606,701	641,768
4 Natural Log of Single Line Business Lines	LN(Line 3 Amounts)	13.238109	13.117359	13.142577	13.227000	13.289229	13.315792	13.381447
5 Actual Average Res and SLB Lines	Ln 1 + Ln 3	11,006,559	10,970,999	11,271,791	11,525,460	11,765,114	12,016,835	12,285,538
6 Natural Log Res and SLB Lines	Ln(Line 5 Amounts)	16.214002	16.210766	16.237814	16.260069	16.280649	16.301819	16.325706
5 Actual Average Multi-Line Business Lines	Note 1	3,719,682	3,902,841	4,078,409	4,356,797	4,618,777	4,969,684	5,187,518
6 Natural Log. of Multi-line Business Lines	LN(Line 5 Amounts)	15.129149	15.177215	15.221217	15.287248	15.345640	15.418867	15.472355
7 Actual Average Total Billable Lines	Ln 1 + Ln 3 + Ln 5	14,726,241	14,873,840	15,350,200	15,882,257	16,383,891	16,986,520	17,473,056
8 Natural Log. of Total Billable Lines	LN(Line 7 Amounts)	16.505142	16.515115	16.546639	16.580713	16.611809	16.647931	16.679682
9 Growth in Billable Lines	[Ln7(t)-Ln7(t-1)]/Ln7(t-1)		1.00%	3.20%	3.47%	3.16%	3.68%	4.49%

Note 1 - Average lines are calculated as a simple average of the lines reported in the quarterly ARMIS 43-01 filings (i.e., June 30 Lines + Sep. 30 Lines + Dec. 31 Lines + Mar. 31 Lines + June 30 Lines)/5). (See Workpaper DMD - Actual for quarterly subscriber line demand)

Note 2 - As required in paragraph 33 of the Commission's 1997 Annual Filing Designation Order, estimates in Column 7 are based on trend analyses of the actual number of lines and the natural logarithm of the number of lines, calculated using the EXCEL "TREND" function which returns estimated values along a linear trend. The formula for this function is: Trend(known y's, Known x's, new x's, const), where known y's are average actual access lines (or the natural logarithm of these lines), known x's is the series 1,2,3,4,5, and new x is 6.

		A 1997/98 End-User Demand Projection as Reflecte in Tariff Filing	B 1997/98 End-User Demand Estimate Based on Trend Analyse	C 1997/98 End-User Demand Estimate Based on Demand Growth Tren Note 2	D Semi-Public Adjustment Note 3	E Public Demand Adjustment Note 3	F = B + D + E 1997/98 End-User Demand Trend Estimate With Pay Phone Adjust	G = C + D + E 1997/98 Demand Estimate Based on Growth With Pay Phone Adjust	H = A - F Difference Between Tariff Projection and Trend Projection	I = H / F % Difference Between Tariff Projection and Demand Trend Projection	J = A - G Difference Between Tariff Projection and Growth Trend Projection	K = J / G % Difference Between Tariff Projection and Growth Trend Projection
1 Projected Res and SLB Lines	Note 1	12,282,125	12,285,538		(29,740)		12,255,799		26,326	0.21%		
2 Natural Log. of Projected Res. and SLB Lines	LN(Line 1)	16.323656	16.325706				16.321510		0.002146	0.01%		
3 Actual Average Multi-Line Business Lines	Note 1	5,281,117	5,187,518		29,740	134,966	5,352,244		(71,127)	-1.33%		
4 Natural Log. of Multi-line Business Lines	LN(Line 5)	15.479648	15.472355				15.493026		-0.013378	-0.09%		
5 Actual Average Total Billable Lines	Ln 1+Ln3	17,563,242	17,473,056	17,749,852	0	134,966	17,608,042	17,884,848	(44,800)	-0.25%	(321,606)	-1.80%
6 Natural Log. of Total Billable Lines	LN(Line 6)	16.681319	16.679682				16.683866		-0.002548	-0.02%		
7 Forecasted Growth in Total Billable Lines	Note 4	3.40%						5.14%				

Note 1 - Tariff filing projection reflect amounts reported in NYNEX Transmittal No. 455;  
Trend estimates reflect amounts calculated on Exhibit 33N-1-A

Note 2 - Calculated as 1996/97 Billable lines \* (1 + growth estimate based on trend of growth in end-user demand). See Exhibit 33N-1-A for Billable lines  
and growth estimate.

Note 3 - Pursuant to Commission's deregulation of Pay Telephone, semi-public amounts reflect the estimated number of semi-public lines,  
that were charged the single line business EUCL, but are now charged the multi-line business EUCL. Likewise, the public lines  
reflect estimates of pay phone lines previously not charged EUCLs, but are now charged the multi-line business EUCL.

Note 4 - Calculated as [(Line 6 - 1996/97 Demand)/1996/97 Demand].

Bell Atlantic - North  
 Calendar Year Average Subscriber Line Demand  
 Based on ARMIS 43-01, Table II Data

Exhibit 33N-1-C

	Source	1991	1992	1993	1994	1995	1996	1997 Trend Estimate	1998 Trend Estimate	1997/98 Estimate Based on 1991-96 Trend
			1	2	3	4	5	6 Note 2	7 Note 2	8 = (6 + 7) / 2
1 Actual Average Residential Lines	Note 1	10,408,284	10,397,705	10,586,720	10,876,909	11,078,091	11,291,681	11,530,018	11,757,950	11,643,984
2 Natural Log. of Actual Residential Lines	LN(Line 1 Amounts)	16.158113	16.157096	16.175111	16.202153	16.22048	16.239577	16.261983	16.283016	16.272499
3 Actual Average Single Line Business Lines	Note 1	566,623	524,880	508,444	526,229	581,860	606,736	620,768	644,481	632,624
4 Natural Log of Single Line Business Lines	LN(Line 3 Amounts)	13.24745	13.170924	13.139111	13.173491	13.273985	13.315849	13.342089	13.384561	13.363325
5 Actual Average Multi-Line Business Lines	Note 1	3,695,944	3,829,209	3,996,939	4,217,762	4,498,269	4,780,809	4,985,957	5,226,410	5,106,183
6 Natural Log. of Multi-line Business Lines	LN(Line 5 Amounts)	15.122747	15.158169	15.201039	15.254815	15.319203	15.38012	15.431289	15.487496	15.459393
7 Actual Average Total Billable Lines	Ln 1 + Ln 3 + Ln 5	14,670,851	14,751,794	15,092,103	15,620,900	16,158,220	16,679,225	17,136,742	17,628,840	17,382,791
8 Natural Log. of Total Billable Lines	LN(Line 7 Amounts)	16.501373	16.506875	16.529682	16.56412	16.597939	16.629675	16.659815	16.691201	16.675508

Note 1 - 1991 through 1996 average lines are calculated as a simple average of the lines reported in the quarterly ARMIS 43-01 filings (i.e., (Dec. 31 Lines + March 31 lines + June 30 Lines + Sept. 30 Lines + Dec. 31 Lines)/5). (See Workpaper DMD - Actual for quarterly subscriber line demand) 1997 averages reflect a simple three period average, calculated as (Dec. 31 Lines + March 31 Lines + June 30 Lines)/3).

Note 2 - As required in paragraph 33 of the Commission's 1997 Annual Filing Designation Order, estimates in Columns 7 and 8 are based on trend analyses of the actual number of lines and the natural logarithm of the number of lines, calculated using the EXCEL "TREND" function which returns estimated values along a linear trend. The formula for this function is: Trend(known y's, Known x's, new x's), where known y's are average actual access lines (or the natural logarithm of these lines), known x's is the series 1,2,3..., and new x's are 7 and 8 (corresponding to the column number).

	Source	1991/92	1992/93	1993/94	1994/95	1995/96	1996/97	1997/98 Trend Estimate
			1	2	3	4	5	Note 2
1 Actual Average Residential Lines	Note 1	11,631,986	11,811,696	12,010,742	12,231,674	12,540,157	12,898,503	13,109,463
2 Natural Log. of Actual Residential Lines	LN(Line 1 Amounts)	16.269269	16.284601	16.301312	16.319539	16.344447	16.372622	16.390257
3 Actual Average Single Line Business Lines	Note 1	450,912	460,647	446,776	444,784	442,496	418,557	416,114
4 Natural Log of Single Line Business Lines	LN(Line 3 Amounts)	13.019028	13.040387	13.009813	13.005345	13.000186	12.944567	12.939680
5 Actual Average Res and SLB Lines	Ln 1 + Ln 3	12,082,899	12,272,343	12,457,518	12,676,459	12,982,652	13,317,060	13,525,577
6 Natural Log Res and SLB Lines	Ln(Line 5 Amounts)	16.307302	16.322859	16.337835	16.355257	16.379125	16.404556	16.421332
5 Actual Average Multi-Line Business Lines	Note 1	5,009,283	5,235,979	5,487,815	5,791,472	6,152,470	6,533,531	6,818,181
6 Natural Log. of Multi-line Business Lines	LN(Line 5 Amounts)	15.426803	15.471064	15.518041	15.571897	15.632364	15.692458	15.744298
7 Actual Average Total Billable Lines	Ln 1 + Ln 3 + Ln 5	17,092,182	17,508,322	17,945,333	18,467,931	19,135,123	19,850,591	20,343,758
8 Natural Log. of Total Billable Lines	LN(Line 7 Amounts)	16.654132	16.678187	16.702841	16.731546	16.767036	16.803744	16.831264
9 Growth in Billable Lines	$[\text{Ln}7(t) - \text{Ln}7(t-1)] / \text{Ln}7(t-1)$		2.43%	2.50%	2.91%	3.61%	3.74%	4.16%

Note 1 - Average lines are calculated as a simple average of the lines reported in the quarterly ARMIS 43-01 filings (i.e., June 30 Lines + Sep. 30 Lines + Dec. 31 Lines + Mar. 31 Lines + June 30 Lines)/5). (See Workpaper DMD - Actual for quarterly subscriber line demand)

Note 2 - As required in paragraph 33 of the Commission's 1997 Annual Filing Designation Order, estimates in Column 7 are based on trend analyses of the actual number of lines and the natural logarithm of the number of lines, calculated using the EXCEL "TREND" function which returns estimated values along a linear trend. The formula for this function is: Trend(known y's, Known x's, new x's,const), where known y's are average actual access lines (or the natural logarithm of these lines), known x's is the series 1,2,3,4,5, and new x is 6.

	Source	A	B	C	D	E	F = B + D + E	G = C + D + E	H = A - F	I = H / F	J = A - G	K = J / G
		1997/98 End-User Demand Projection as Reflects in Tariff Filing	1997/98 End-User Demand Estimate Based on Trend Analyse	1997/98 End-User Demand Estimate Based on Demand Growth Tren Note 2	Semi-Public Adjustment Note 3	Public Demand Adjustment Note 3	1997/98 End-User Demand Trend Estimate With Pay Phone Adjst	1997/98 Demand Estimate Based on Growth With Pay Phone Adjst	Difference Between Tariff Projection and Trend Projection	% Difference Between Tariff Projection and Demand Trend Projection	Difference Between Tariff Projection and Growth Trend Projection	% Difference Between Tariff Projection and Growth Trend Projection
1 Projected Res and SLB Lines	Note 1	13,592,805	13,525,577		(41,064)		13,484,513		108,292	0.80%		
2 Natural Log. of Projected Res. and SLB Lines	LN(Line 1)	16.425051	16.421332				16.417052		0.007999	0.05%		
3 Actual Average Multi-Line Business Lines	Note 1	7,129,266	6,818,181		41,064	171,922	7,031,167		98,099	1.40%		
4 Natural Log. of Multi-line Business Lines	LN(Line 5)	15.779719	15.744298				15.765863		0.013856	0.09%		
5 Actual Average Total Billable Lines	Ln 1+Ln3	20,722,071	20,343,758	20,675,687	0	171,922	20,515,680	20,847,609	206,391	1.01%	(125,538)	-0.60%
6 Natural Log. of Total Billable Lines	LN(Line 6)	16.846710	16.831264				16.836700		0.010010	0.06%		
7 Forecasted Growth in Total Billable Lines	Note 4	4.39%						4.90%				

Note 1 - Tariff filing projection reflect amounts reported in Bell Atlantic Transmittal No. 970;  
Trend estimates reflect amounts calculated on Exhibit 33S-1-A

Note 2 - Calculated as 1996/97 Billable lines \* (1 + growth estimate based on trend of growth in end-user demand). See Exhibit 33S-1-A for Billable lines  
and growth estimate.

Note 3 - Pursuant to Commission's deregulation of Pay Telephone, semi-public amounts reflect the estimated number of semi-public lines,  
that were charged the single line business EUCL, but are now charged the multi-line business EUCL. Likewise, the public lines  
reflect estimates of pay phone lines previously not charged EUCLs, but are now charged the multi-line business EUCL.

Note 4 - Calculated as [(Line 6 - 1996/97 Demand)/1996/97 Demand].

	Source	1991	1992	1993	1994	1995	1996	1997 Trend Estimate	1998 Trend Estimate	1997/98 Estimate Based on 1991-96 Trend
			1	2	3	4	5	6 Note 2	7 Note 2	8 = (6 + 7) / 2
1 Actual Average Residential Lines	Note 1	11,558,127	11,732,388	11,908,878	12,113,754	12,389,194	12,712,080	12,903,169	13,147,139	13,025,154
2 Natural Log. of Actual Residential Lines	LN(Line 1 Amounts)	16.262899	16.277864	16.292795	16.309852	16.332335	16.358063	16.37416367	16.39415762	16.384161
3 Actual Average Single Line Business Lines	Note 1	451,759	460,801	448,047	444,879	450,772	428,537	428,067	421,886	424,977
4 Natural Log of Single Line Business Lines	LN(Line 3 Amounts)	13.020905	13.040721	13.012653	13.005558	13.018717	12.968133	12.96742265	12.95351142	12.960467
5 Actual Average Multi-Line Business Lines	Note 1	4,926,480	5,118,801	5,352,063	5,636,316	5,967,398	6,333,277	6,594,857	6,899,286	6,747,071
6 Natural Log. of Multi-line Business Lines	LN(Line 5 Amounts)	15.410135	15.448431	15.492993	15.544741	15.601822	15.661328	15.71025011	15.7637125	15.736981
7 Actual Average Total Billable Lines	Ln 1 + Ln 3 + Ln 5	16,936,367	17,311,990	17,708,988	18,194,949	18,807,365	19,473,895	19,926,093	20,468,311	20,197,202
8 Natural Log. of Total Billable Lines	LN(Line 7 Amounts)	16.644974	16.66691	16.689583	16.716655	16.749759	16.784585	16.81015652	16.83970924	16.824933

Note 1 - 1991 through 1996 average lines are calculated as a simple average of the lines reported in the quarterly ARMIS 43-01 filings (i.e., (Dec. 31 Lines + March 31 lines + June 30 Lines + Sept. 30 Lines + Dec. 31 Lines)/5). (See Workpaper DMD - Actual for quarterly subscriber line demand)  
1997 averages reflect a simple three period average, calculated as (Dec. 31 Lines + March 31 Lines + June 30 Lines)/3).

Note 2 - As required in paragraph 33 of the Commission's 1997 Annual Filing Designation Order, estimates in Columns 7 and 8 are based on trend analyses of the actual number of lines and the natural logarithm of the number of lines, calculated using the EXCEL "TREND" function which returns estimated values along a linear trend. The formula for this function is: Trend(known y's, Known x's, new x's), where known y's are average actual access lines (or the natural logarithm of these lines), known x's is the series 1,2,3..., and new x's are 7 and 8 (corresponding to the column number).

**Bell Atlantic - Combined Company  
End-User Demand  
Comparison of Projections  
and Actuals**

**Exhibit 33-1-D**

	<b>Source</b>	<b>96/97</b>
<b>1 BA - South Actual End-User Demand</b>	<b>Exhibit 31S-1</b>	<b>19,850,591</b>
<b>2 BA - North Actual End-User Demand</b>	<b>Exhibit 31N-1</b>	<b>16,986,520</b>
<b>3 Combined Actual End-User Demand</b>	<b>Ln 1 + Ln 2</b>	<b>36,837,110</b>
<b>4 BA - South Projected End-User Demand</b>	<b>Exhibit 31S-1</b>	<b>19,638,469</b>
<b>5 BA - North Projected End-User Demand</b>	<b>Exhibit 31N-1</b>	<b>16,890,146</b>
<b>6 Combined Projected End-User Demand</b>	<b>Ln 4 + Ln 5</b>	<b>36,528,615</b>
<b>7 Difference</b>	<b>Ln 3 - Ln 6</b>	<b>308,495</b>
<b>8 % Difference</b>	<b>Ln 7 / Ln 3</b>	<b>0.84%</b>



Bell Atlantic - North  
Semi-Public and Public Pay Phone Lines

Exhibit 33N-6

	Source	1991/92	1992/93	1993/94	1994/95	1995/96	1996/97	Estimated 1997/98
1 Semi-Public Lines	Company Records	39,604	37,022	35,369	31,488	29,941	29,799	29,740
2 Public Lines	Company Records	143,172	144,787	143,385	152,720	155,346	142,804	134,986

Bell Atlantic - South  
Semi-Public and Public Pay Phone Lines

Exhibit 33S-6

Source		1991/92	1992/93	1993/94	1994/95	1995/96	1996/97	Esimtated 1997/98
1	Semi-Public Lines Company Records	44,115	44,688	44,425	42,792	41,498	39,655	41,064
2	Public Lines Company Records	197,053	189,229	178,515	170,616	165,633	163,927	171,922

**Bell Atlantic - North**  
**Per Line BFP Revenue Requirements**

**Exhibit 34N-1**

	Source	1991/92	1992/93	1993/94	1994/95	1995/96	1996/97	Estimates 1997/98 Note 1
1 Actual BFP Rev. Req.	Exhibit 16N-1-B	1,035,201	1,013,484	1,236,393	1,273,159	1,378,490	1,191,331	1,166,307
2 Forecasted BFP Rev. Req.	Exhibit 16N-1-C	944,967	914,476	1,037,579	1,174,429	1,211,303	1,243,341	1,247,153
3 Actual Billable Lines	Exhibit 31N-1	14,726,241	14,873,840	15,350,200	15,882,257	16,383,891	16,986,520	17,884,848
4 Forecast of Billable Lines	Exhibit 31N-1	14,889,899	15,076,375	15,217,326	15,690,551	16,382,434	16,890,146	17,563,242
5 Actual BFP Rev. Req. Per Line	Ln1*1000/Ln3/12	5.86	5.68	6.71	6.68	7.01	5.84	5.43
6 Forecasted BFP Rev. Req. Per Line	Ln2*1000/Ln4/12	5.29	5.05	5.68	6.24	6.16	6.13	5.92
7 Difference	Ln 5 - Ln 6	0.57	0.62	1.03	0.44	0.85	-0.29	-0.48
8 Percent Difference	Ln 7 / Ln 5	9.72%	10.98%	15.35%	6.63%	12.12%	-4.96%	-8.89%

Line 1 amount from Exhibit 24N-1-A; line 3 amount from Exhibit 33N-1-B, line 2 and line 4 amounts taken from NYNEX Transmittal No. 455

**Bell Atlantic - South**  
**Per Line BFP Revnue Requirements**

**Exhibit 34S-1**

	Source	1991/92	1992/93	1993/94	1994/95	1995/96	1996/97	Estimates 1997/98 Note 1
1 Actual BFP Rev. Req.	Exhibit 16S-1-B	886,609	942,392	1,111,974	1,204,652	1,235,126	1,293,245	1,324,255
2 Forecasted BFP Rev. Req.	Exhibit 16S-1-C	851,092	915,634	1,130,894	1,159,884	1,259,843	1,304,709	1,328,901
3 Actual Billable Lines	Exhibit 31S-1	17,092,182	17,508,322	17,945,333	18,467,931	19,135,123	19,850,591	20,847,609
4 Forecast of Billable Lines	Exhibit 31S-1	17,135,859	17,332,640	17,911,365	18,378,015	19,029,046	19,638,469	20,722,071
5 Actual BFP Rev. Req. Per Line	Ln1*1000/Ln3/12	4.32	4.49	5.16	5.44	5.38	5.43	5.29
6 Forecasted BFP Rev. Req. Per Line	Ln2*1000/Ln4/12	4.14	4.40	5.26	5.26	5.52	5.54	5.34
7 Difference	Ln 5 - Ln 6	0.18	0.08	-0.10	0.18	-0.14	-0.11	-0.05
8 Percent Difference	Ln 7 / Ln 5	4.25%	1.85%	-1.89%	3.25%	-2.57%	-1.98%	-0.96%

Line 1 amount from Exhibit 24S-1-A; line 3 amount from Exhibit 33S-1-B, line 2 and line 4 amounts taken from BA Transmittal No. 970  
 Exhibit 24S-1-A

**Bell Atlantic  
Local Switching Revenue Change**

**Exhibit 43-1-A**

	<b>Local Switching Revenues</b>			
	<b>1/1/91 PC Filing*</b>	<b>7/1/92 Filing**</b>	<b>7/2/93 Filing***</b>	<b>7/1/97 Filing</b>
	<b>7/1/90 Rates</b>	<b>6/30/92 Rates</b>	<b>6/30/93 Rates</b>	<b>6/30/97 Rates</b>
	<b>1989 Demand</b>	<b>1991 Demand</b>	<b>1992 Demand</b>	<b>1996 Demand</b>
<b>Bell Atlantic - South</b>	\$353,070,000	\$398,971,777		\$456,466,017
<b>Bell Atlantic - North</b>	\$528,877,000		\$696,230,222	\$748,293,158

\* Bell Atlantic Transmittal No. 394, New England Telephone Transmittal No. 1099, and New York Telephone Transmittal No. 1093

\*\* Bell Atlantic - South's EACR rate was set to zero effective July 1, 1992, Transmittal No. 513

\*\*\* Bell Atlantic - North's EACR rate was set to zero effective July 1, 1993, Transmittal No. 207

Exhibit 43-1-B

	(A) 1/1/91 PC Filing* 7/1/90 Rates 1989 Demand	(B) 7/1/92 Filing** 6/30/92 Rates 1991 Demand	% Change (B)/(A)
<b>Bell Atlantic - South</b>			
Local Switching Revenues	\$353,070,000	\$398,971,777	13.00%
EACR Demand - Trunks	3,379,168	3,669,116	8.58%
EACR Revenues	\$24,803,093	\$18,272,198	-26.33%

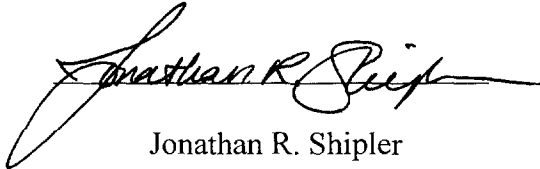
	(A) 1/1/91 PC Filing* 7/1/90 Rates 1989 Demand	(B) 7/2/93 Filing** 6/30/93 Rates 1992 Demand	% Change (B)/(A)
<b>Bell Atlantic - North</b>			
Local Switching Revenues	\$528,877,000	\$696,230,222	31.64%
EACR Demand - Lines	160,066,445	181,869,093	13.62%
EACR Revenues	\$46,784,175	\$42,795,980	-8.52%

\* Bell Atlantic Transmittal No. 394, New England Telephone Transmittal No. 1099, and New York Telephone Transmittal No. 1093

\*\* Bell Atlantic Transmittal No. 513 and NYNEX Transmittal No. 1136

CERTIFICATE OF SERVICE

I hereby certify that on this 2nd day of September, 1997, a copy of the foregoing "**BELL ATLANTIC DIRECT CASE**" was served by first class U.S. mail, postage prepaid, on the parties listed on the attached service list.



Jonathan R. Shipler

\* BY HAND

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